

ZUBOVSKIY, G.A., kand.med.nank; SOBOLEVSKIY, M.A.

Methodology of individual dosimetric control. Gig. i san. 28
no.1: 53-55 Ja'63. (MIRA 16:7)

1. Iz Ministerstva zdravookhraneniya RSFSR.
(RADIOMETRY)

SOBOLEVSKIY, M.A.; ZUBOVSKIY, G.A.

Labor hygiene in work with sources of ionizing radiation. Fel'd.
i akush. 28 no.4:12-18 Ap'63. (MIRA 16:8)

1. Nachal'nik otдела radiatsionnoy gigiyeny Ministerstva zdra-
vookhraneniya RSFSR (for Sobolevskiy). 2. Glavnyy radiolog
Ministerstva zdravookhraneniya RSFSR (for Zubovskiy)
(RADIATION—SAFETY MEASURES)

ANTIPENKO, Yevgeniy Nikolayevich; ZUBOVSKIY, G.A., red.; CHULKOV,
I.F., tekhn. red.

[Residual manifestations of acute radiation sickness] Osta-
tochnye yavleniya ostroi luchевой bolezni. Moskva, Medgiz,
1963. 153 p. (MIRA 16:12)

(RADIATION SICKNESS)

ZUBOVSKIY, G.A., kand.med.nauk

Telegamma therapy. Med.sestra 21 no.7:6-12 J1 '62. (MIRA 15:8)

1. Iz Gosudarstvennogo nauchno-issledovatel'skogo rentgenoradiologicheskogo instituta Ministerstva zdravookhraneniya RSFSR, Moskva.

(GAMMA RAYS---THERAPEUTIC USE)

KOVANOV, V.V., prof.; ZUBOVSKIY, G.A., red.; KOKIN, N.M., tekhn. red.

[Nurse's handbook on patient care] Spravochnik meditsinskoj so-
stry po ukhodu. Moskva, Medgiz, 1962. 419 p. (MIRA 15:12)

1. Chlen-korrespondent Akademii meditsinskikh nauk SSSR (for
Kovanov).

(NURSES AND NURSING)

ZUBOVSKIY, G.A.; TSIMERMAN, G.S.

Treatment of otosclerosis with radioactive phosphorus. Med.
rad. no.5:27-31 '62. (MIRA 15:8)

1. Iz radiologicheskogo otdela (zav. prof. A.V. Kozlova) Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva zdavookhraneniya RSFSR.
(PHOSPHORUS---ISOTOPES) (OTOSCLEROSIS)

SARKISYAN, Yu.Kh.; ZUBOVSKIY, G.A.

Personnel safety in performing intracavitary radiation therapy.
Med.rad. no.10:39-45 '61. (MIRA 14:10)

1. Iz radiologicheskogo otdela Gosudarstvennogo nauchno-issledovatel'skogo rentgen-radiologicheskogo instituta.
(RADIATION PROTECTION) (COBALT-ISOTOPES)

ZUBOVSKIY, G.A.

Experience of treating exudative epidermitis of the skin
with badional gel. Med. rad. 8 no.7:44-46 J1 '63.

(MIRA 17:1)

1. Iz radiologicheskogo otdela (zav. - prof. A.V. Kozlova)
Nauchno-issledovatel'skogo rentgeno-radiologicheskogo insti-
tuta Ministerstva zdravookhraneniya RSFSR.

ASTRAKHAN, Dora Bentsionovna; ZUBOVSKIY, G.A., red.; MIRONOVA, A.M.,
tekhn. red.

[Radiotherapy of malignant tumors of the oral cavity and oral
portion of the pharynx] Luchevoe lechenie zlokachestvennykh
opukholei polosti rta i rotovogo otdela glotki. Moskva, Med-
giz, 1962. 189 p. (MIRA 15:6)

(MOUTH--CANCER) (PHARYNX--CANCER) (RADIOTHERAPY)

ZUBOVSKIY, G. A., Cand. Med. Sci., — (diss) "Characteristic of the burning process during acute radiation sickness (experimental investigation)," Moscow, 1961, 16 pp, (Central Institute for the Advanced Training of Physicians), 250 copies (KL-Supp 9-61, 190)

KUBOVSKIY, G.A.

Radiation therapy of cancer. Med. sestra 19 no.12:6-13 D '60.
(MIRA 13:12)

1. Gosudarstvennyy nauchno-issledovatel'skiy institut rentgenologii
i radiologii Ministerstva zdravookhraneniya RSFSR.
(RADIOTHERAPY) (CANCER)

SEROEL', O.S.; ZUBOVSKIY, G.A.; IVANITSKAYA, L.A.

Effect of indicator doses of certain radioactive isotopes on the luminescence of blood and bone marrow. Vest. rent. 1 rad. 34 no.1: 59-61 Ja-Y '59. (MIRA 12:3)

1. Iz radiologicheskogo otdela (zav. - prof. A.V. Kozlov) Gosudarstvennogo nauchno-issledovatel'skogo instituta rentgenologii i radiologii (dir. - dots. I.G. Iagunova). Adres avtora: Moskva, D-167, 1-y Aeroporta, d.1, kv. 23).

(IODINE, radioactive
eff. of indicator dose on luminescence of blood &
bone marrow (Bns))

(SODIUM, radioactive
same)

(BLOOD, eff. of radiations on
radioiodine & sodium, indicator doses, on luminescence
(Bns))

(BONE MARROW, eff. of radiations on
same)

ZUBOVSKIY, G.A. (Moskva)

Effect of ACTH on burn shock. Eksp. khir. 3 no.6:59 N-D '58. (MIRA 12:1)
(ACTH) (BURNS AND SCALDS) (SHOCK)

ZUBOVSKIY, G.A.; MIKHALCHENKO, V.A.

Study on the state of the routes of lymphatic outflow from the breast by means of colloid Au¹⁹⁸. Med. rad. 10 no.9:8-16 S '65. (MIRA 18:10)

1. Radiologicheskii otдел (zav. - prof. A.V.Kozlova) Gosudarstvennogo nauchno-issledovatel'skogo rentgeno-radiologicheskogo instituta Ministerstva zdoravookhraneniya RSFSR (direktor - prof. I.G.Lagunova), Moskva.

ZUBOVSKIY, G.A. (Moskva); MIKHALCHENKO, V.A. (Moskva)

Determination of the state of outflow lymphatic tracts from
the breast using radioactive colloidal gold Au^{198} . Trudy
TSentr. nauch.-issl. inst. rentg. i rad. 11 no.1:109-119
'64. (MIRA 18:11)

ZUBOVSKY, G.G., med. med. nauk (Moskva)

Diagnosis of tumors and metastases with the aid of radioisotope
scanning. Sov. med. 28 no.8:68-74 Ag '65. (MIRA 18:9)

ZUBOVSKIY, G.I.; LATYSHEV, V.G.; NOVITSKIY, L.A.

Use of SKS-1 high-speed motion-picture cameras for the photographing
of distant objects. Zhur. nauch. i prikl. fot. i kin. 3 no.2:131-135
Mr-Ap '58. (MIRA 11:5)

(Cinematography)

ARKHANGORODSKIY, L.A.; BUKSHEYN, Ya.A.; VOROB'YEV, S.V.; GAYENKO,
P.A.; DOLGOV, Ye.N.; ZHIGLIN, A.A.; ZUBOVSKIY, G.P.;
ISHKOV, I.G.; KRYZHANOVSKAYA, G.L.; LISTRATOV, A.A.; LUR'YE,
R.I.; MOROZOV, N.P.; OSTROZETSER, A.S.; PAVLOV, N.A.; PETROV,
L.M.; POPOV, V.N.; TARTAKOVSKIY, A.A.; TAUBE, D.N.; KHANIN,
L.T.; SHAPIRO, TS.S.; SHVAYTSBURG, I.A.; SHEVTSOV, V.D.;
DENISENKOVA, L.M., red.

[Assembler's handbook on performing mechanical assembly and
special work on grain elevators and grain processing enter-
prises] Spravochnik montazhnika; po proizvodstvu mekhan-
montazhnykh i spetsial'nykh rabot na elevatorakh i predpri-
iatiakh po pererabotke zerna. Moskva, TSentr. in-t
nauchno-tekh. informatsii i tekhniko-ekon. issl., 1963. 519 p.
(MIRA 17:7)

ZUBOVSKIY, G. P.

KRYUKOV, G.F.; ZUBOVSKIY, G.P.; GIROVICH, Ya.B.

Electric heating in reinforcing concrete columns. Rats. 1 izobr.
predl. v stroi. no.75:16-18 '53. (KIRA 7:7)

(Reinforced concrete) (Electric heating)

KUCHIN, V.F., inzh.; ZUBOVSKIY, L.D., inzh.; BARSKOV, A.P., inzh.

Vibratory-percussion loosening of frozen ground. Stroi. i dor.
mash. 10 no.9:4-5 S '65. (MIRA 18:10)

SVERDLOV, M.P.; YETRUKHIN, N.N.; YAKOSLAVSKIY, L.I.; ZUROVSKIY, L.I.; GUROV, V.S.; TARAKANOVA, M.S., otv. red.; BATRAKOVA, T.A., red.

[New TT-17P and OTT-2S voice frequency telegraphy apparatus using transistor devices] Novaya apparatura tonal'nogo telegrafirovaniia na poluprovodnikovyykh priborakh TT-17P i OTT-2S; informatsionnyi sbornik. Moskva, Sviiaz', 1965. 125 p. (MIRA 18:7)

NOVIKOV, Vasil'y Vasil'yevich; ZUBOVSKIY, Leonid Isankovich;
PRAMNEK, German Fritsevich; KOGAN, Valentina Bolonohovna;
KLYKOV, Semen Ivanovich; NAUMOV, Pavel Alekseyevich;
YEMEL'YANOV, Gennadiy Alekseyevich; VORONIN, Nikolay
Isidorovich; SERGEYCHUK, K.Ya., red.; GRIGOR'YEV, B.S., red.;
FORTUSHENKO, A.D., red.; NOVIKOV, V.V., otv. red.; SMOLYAN,
G.L., red.; MARKOCH, K.G., tekhn. red.

[Manual on electric communications; telegraphy] Inzhenerno-
tekhnicheskii spravochnik po elektrosvazi, telegrafiia.
[By] V.V.Novikov i dr. Moskva, Sviaz'izdat, 1963. 654 p.
(MIRA 16:5)

(Telecommunication--Handbooks, manuals, etc.)
(Telegraph--Handbooks, manuals, etc.)

ACC NR: AN6036910 (N) SOURCE CODE: PO/9000/66/000/288/0004/0004

AUTHOR: Zubowicz, T. (Captain; Master engineer)

ORG: none

TITLE: TV on a helicopter [Use of TV on helicopters in combat]

SOURCE: Zolnierz wolnosci, no. 288, 06 Dec 66, p. 4, cols. 1-4

TOPIC TAGS: TV camera, ground TV receiver, airborne TV transmitter, TV system, military communication, *HELICOPTER*

ABSTRACT: TV cameras were first used in helicopters during military operations by the Warsaw Pact Nations during the Vltava maneuvers. An Mi-4 helicopter was equipped with 2 TV cameras, 4 monitors, and 2 transmitters. Pictures were taken vertically and from the side, and were transmitted by ultrashortwave to a receiving vehicle, and from there by cable to a transmission center. From this center they were transmitted to a station from which the exercises were being conducted and to a general TV network. The use of TV in military maneuvers permits an objective observation of friendly and enemy forces in action and aids in the crossing of streams, in camouflaging friendly forces and their positions, and in artillery and tank operations.

SUB CODE: 17, 15/ SUBM DATE: none

Cord 1/1

ZUBOWSKI, S.

Testing the strength of spiral springs and the wires used for their manufacture,
p. 263. (MECHANIK, Warszawa, Vol. 27, no. 7, July 1954.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 6, June 1955,
Uncl.

...MUC-100, T. ...

Plastic, from rifles to rock-ids. Project 4-40 26 m. 12:7 21:30 '65.

1. Science and Technology-Barker's Agency, 1970.

ZUBOYE, V.P.

KELMAN, E

p. 4

16(1) PHASE I BOOK EXPLOITATION NOV/1966

Istoriko-matematicheskiye issledovaniya, vyp. 11 (Research in Mathematical History, No 11) Moscow, Fizmatgiz, 1958. 792 p. 3,000 copies printed.

Eds. (Title page): Rybkin, G.P. and Yushkevich, A.P.; Ed. (Inside book): Konoplyankin, A.A.; Tech. Ed.: Murashova, N. Ya.

PURPOSE: This book is intended for mathematicians and others interested in the history of mathematics, and may serve as the basis for a suitable university text on the history of mathematics, thereby filling the most serious gap in Soviet mathematical literature.

COVERAGE: This book contains reports made by members of the section on the history of mathematics at the Third All-Union Mathematical Congress which discussed problems of the history of mathematics and various articles on the significance of the history of mathematics.

Card 1/8

Zuboye, V. P. (Moscow). The Treatise of Niccolo Oresme
on Configurations Qualitatis

601

ZUBOYE, V. P.

KOL'MAN, E.

p. 4

16(1) PHASE I BOOK EXPLOITATION SOV/1366

Istoriko-matematicheskiye issledovaniya, vyp. 11 (Research in Mathematical History, No 11) Moscow, Fizmatgiz, 1958. 792 p. 3,000 copies printed.

Mss. (Title page): Rybkin, G. P. and Yushkevich, A. P.; Ed. (Unide book): Konoplyarskin, A. A.; Tech. Ed.: Murashova, N. Ya.

PURPOSE: This book is intended for mathematicians and others interested in the history of mathematics, and may serve as the basis for a suitable university text on the history of mathematics, thereby filling the most serious gap in Soviet mathematical literature.

COVERAGE: This book contains reports made by members of the section on the history of mathematics at the Third All-Union Mathematical Congress which discussed problems of the history of mathematics and various articles on the significance of the history of mathematics.

Card 1/8

Zuboye, V. P. Comment on the Treatise by E. Gromov

780

GAWLINSKI, Michal, mgr inz.; ZUBER, Stanislaw, inz.

The Kat War low-pressure hydraulic filtering press. Nafta
Pol 19 no.5:116-117 Ky '63.

1. Ośrodek Badań Techniczno-Geologicznych, Katowice, 1.
Zjednoczenie Przedsiębiorstw Geologicznych, Katowice.

ZUBRANSKA, Walentyna, mgr. inż.

Studies on the composition of resin acids from Polish tall oils.
Przegl papier 18 no.7:209-214 J1 '62.

1. Instytut Celulozowo-Papierniczy, Lodz.

Solubility of arsenious oxide in aqueous solutions of electrolytes. E. Jozefowicz, S. Witekowa, and W. Zubrenska (Roczn. Chem., 1950, 24, 64-76).—The solubility of As_2O_3 is investigated in aq. solutions of halides, nitrates, and sulphates of NH_4 and of alkali and alkaline-earth metals. The plot of log solubility of As_2O_3 against concn. of added electrolyte is not linear as it should be if the theory of Debye and McAulay were valid in this case. The experimental data may be expressed by an empirical formula $\log S = \log S_0 + ac - bc^2$; where S is the solubility of As_2O_3 for a given concn. of electrolyte, S_0 the solubility of As_2O_3 in pure solvent, c the concn. of electrolyte, and a and b are empirical constants. Values of a and b for different salts are given. In the case of nitrates and sulphates the empirical formula $\log S = \log S_0 + ac - bc^2$, where a is < 2 , may be applied only up to concn. 2-2.5N. The simplifying assumptions of Debye and McAulay are no longer valid for more complicated ions. The deforming effect of the electrolyte ions on the mol. of the non-ionic solute and the solvent is more pronounced in this case because of their dipolar structure.

ZUBREV, A.I.

Planting corn on ridges in turf-Podzolic soils. Pochvovedenie
no.11:65-72 N '61. (MIRA 14:12)

1. Nauchno-issledovatel'skiy institut zemledeliya tsentral'nykh
rayonov nechernozemnoy polosy.
(Corn (Maize)) (Podzol)

AL'TGAUZEN, M.N.; GINZBURG, I.I.; DUBOVSKAYA, M.V.; YERSHOV, A.D.;
MELKOV, V.G.; OS'KIN, N.I.; ROZHKOVA, Ye.V.; STRAKHOV, N.M.;
KHRUSHCHOV, N.A.; SHMANECHKOV, I.V.; SHCHERBAKOV, D.I.;
YANSHIN, A.L.; AMIRAZIANOV, A.A.; GOTMAN, Ya.D.; ~~ZUREEV, I.N.~~
KOROVYAKOV, I.A.; ORLOVA, P.V.; PASOVA, F.G.; SAAKYAN, P.S.;
TERENT'YEVA, K.F.; SHANOBSKIY, L.M.; CHERNO SVITOV, Yu.L.;
SHCHERBINA, V.V.

Iurii Konstantinovich Goretskii; obituary. Sov.geol. 4 no.12:
153-155 D '61. (MIRA 15:2)
(Goretskii, Iurii Konstantinovich, 1912-1961)

GOTMAN, Ya.D.; ZUBREV, I.N.

Genetic classification of uranium deposits. Sov. geol. 6 no. 3:43-56
Mr '63. (MIRA 16:3)

(Uranium ores—Classification)

ZUBREV, I.N.; SAVEL'YEV, A.K.; ZAKHAROV, Ye.Ye., otv. red.

Geology and prospecting for placer deposits, 1962] Geologia, poiski i razvedka росайпных месторождений, 1962.
125 p. (MIRA 1747)

GLAZKOVSKIY, Aleksandr Aleksandrovich; YERSHOV, A.D., glavnyy red.;
ZUBREV, I.N., zamestitel' glavnogo red.; ROGOVER, G.B., red.;
GUDALIN, G.G., red.; KORESHKOV, B.Ya., red.; MOVDZHI, G.S., red.;
POZHARITSKIY, K.L., red.; SMIRNOV, V.I., red.; SOLOVOV, A.P.,
red.; TROYANOV, A.T., red.; FILIPPOVSKAYA, T.B., red.

[Nickel.] Nikel'. Moskva, Gosgeoltekhizdat, 1963. 281 p.
(Otsenka mestorozhdenii pri poiskakh i razvedkakh, no. 20)
(MIRA 17:5)

EGEL', Lev Yeven'yevich; YERSHOV, A.D., glavnyy red.; ZUBREV, I.N., zam. glavnogo red.; GUDALIN, G.G., red.; KRASHNIKOV, V.I., red. [deceased]; KORESHKOV, B.Ya., red.; MOMDZHI, G.S., red.; POZHARITSKIY, K.L., red.; SMIRNOV, V.I., red.; SOLOVOV, A.P., red.; TROYANOV, A.T., red.; FILIPPOVSKAYA, T.B., red.; KHRUSHCHOV, N.A., red.; CHERNOSVITOV, Yu.L., red.; GINZBURG, A.I., red.vypuska; PROKOF'YEV, A.P., red.vypuska; SOKOLOVSKAYA, Ye.Ya., red.izd-va; BYKOVA, V.V., tekhn.red.

[Rare-earth metals.] Redkezemel'nye metally. Moskva, Gostoptekhnizdat, 1963. 332 p. (Otsenka mestorozhdenii pri poiskakh i razvedkakh, no.21). (MIRA 17:2)

KRASNIKOV, Vlad'mir Ivanovich (1906-1962), SURAZHSKIY, D.Ya., doktor
geol.-min.nauk, otv. r.d.; PEREL'MAN, A.I., doktor geol.
miner. nauk, red.; ZUBREV, I.N., kand. geol.-miner. nauk,
red.; PCHELINTSEVA, G.M., red.

[Geological prerequisites for prospecting for uranium
deposits] Geologicheskie predposylki poiskov mestorozhdenii
urana. Moskva, Atomizdat, 1964. 186 p. (MIRA 17:8)

ZHETVIN, N.P., kand.tekhn.nauk.; ZUREV, I.P., inzh.; BOLOUSOV, A.S., inzh.;
ANDRATSKIY, K.K., inzh.; DIOMIDOVA, A.A., inzh.

Treatment of rope wire in continuous heat treating and pickling
units. Stal' 22 no.7:661-663 J1 '62. (MIRA 15:7)
(Wire industry)

ZUEREV, Ivan Petrovich; GUROV, S., red.; KUZNETSOVA, A., tech. red.

[More production per unit of equipment] Bol'shaia produktivnost' s
edinit'sy oborudovaniia. Moskva, Mosk. rabochii, 1962. 38 p.
(MIRA 15:11)

(Moscow--Wire industry--Technological innovations)
(Socialist competition)

130-3-1/22

AUTHOR: Zubrev, I.P.

TITLE: Production quality must be improved, rejects greatly reduced.
(Povysit' kachestvo produktsii, rezko sokratit' brak).

PERIODICAL: "Metallurg" (Metallurgist), 1957, No. 3, pp. 1-2 (U.S.S.R.)

ABSTRACT: Examples are given of poor quality and high reject rates hampering increases in the production of usable iron, steel and rolled products. In 1956, 17 950 tons of pig-iron, 199 710 tons of steel and 173 007 tons of rolled products were lost in this way in the South alone. In 1956 pig-iron rejects amounted to 0.108% (0.032% in 1955), the sub-quality pig-iron being 2.74% of the total production. At the Voroshilovskiy and Kramatorskiy works the pronounced deterioration of iron quality can be attributed partly to the poor and variable quality of the sinter, but poor practice is also to blame.

Poor ingot quality accounts for a large part of the high 1956 steel reject figures, which, e.g., were 2.70% at Dzerzhinskiy (compared with 1.73% for 1955). Here the absolute quantity of reject steel was 87% greater than that at all the O.E. shops of the Kuznetsk and Magnitogorsk Metallurgical Combines, and is 7.45% for tube and 5.4% for chromium rimming steels, respectively. At the Makeevka and Voroshilovskiy steel melting shops high reject rates prevail, attributable largely to poor industrial discipline and organization and lack of management action.

Rolling rejects increased in 1956 compared with 1955 at the

Card 1/2

Production quality must be improved, rejects greatly reduced.
(Cont.) 130-3-1/22

Enakievskiy (from 0.78 to 1.43%), Dzerzhinskiy (from 1.48 to 1.55%) and imeni Kominternu (from 2.58 to 3.66%) works. The figures at the Petrovskiy and Zaporozhstal works (2.14% and 1.89%, respectively) are lower than in 1955 but still excessive. A considerable part of these rejects can be traced to steel-melting faults.

Card 2/2

The quality of rails and axle blanks at the Dzerzhinskiy works gives rise to anxiety.

ASSOCIATION: Chief Inspectorate of Production Quality Control of the Ministry of Ferrous Metallurgy of the U.S.S.R.
(Glavnyaya inspektsiya po kachestvu produktsii M Ch M SSSR).

AVAILABLE:

SOKOLOV, O.N.; ZUBREV, O.I.

Breaking away of stoppers. Metallurg. 9 no.10:25 0 '64
(MIRA 18:1)

1. Metallurgicheskiy zavod "Serp i molot".

CZECHOSLOVAKIA / Plant Physiology. Respiration and Metabolism. I

Abs Jour: Ref Zhur-Biol., No 2, 1959, 5966.

Author : Kaldy, A.; Zubriok, J.

Inst : Not given.

Title : The Carotene Content of Barley During Germination.

Orig Pub: Veterin. časop., 1958, 7, No 1, 80-88.

Abstract: Barley was germinated under various light exposures. The carotene content increased during germination up to the time when the leaf tips began to turn brown. The greatest carotene content was observed under natural light exposure, while lesser and least carotene contents were

Card 1/2

2

ZUBRIK, K.M.

Effect of the streamflow regulation of the Volga River on the
lower reaches of the valley. Trudy Okean. kom. 5:358-361 '59.
(MIRA 13:6)

(Volga River--Power utilization) (Volga-Akhtuba Flood Plain--Agriculture)

ZUBRIK, K.M. (Moskva)

Transformations in the lower reaches of the Volga. Priroda 50
no. 7:69-72 J1 '61. (MIRA 14:6)
(Volga Valley--Water resources development)

Country : USSR
CATEGORY : Farm Animals. Dogs
ABS. JOUR. : RZBiol., No. 13, 1958, No. 59599
AUTHOR : Zubrikov, N.
INST. : -
TITLE : The Layka Dog in Krasnodarskiy Kray
ORIG. PUB. : Okhota i okhotn. kh-vo, 1957, No 7, 33-34
ABSTRACT : No abstract.

CARD: 1/1

ZUBRIKOVA, O.I.; BATURIN, N.F. (Leningrad)

School competition for the best solution of mathematical
problems. Mat. v shkole no.3:79-80 My-Je '62. (MIHA 15:7)
(Mathematics--Problems, exercises, etc.)

COUNTRY : USSR
 CATEGORY : Farm animals
 ABS. JOUR. : Small Horned Cattle.
 : RZhBiol., No. 3, 1959, No. 12019
 AUTHOR : Zubrikova, Ye.
 INST. : All-Union Scientific Research Institute of
 TITLE : The Histological Structure of the Skin of
 : Altayskaya Sheep and Some of its Biological
 : Properties.
 ORIG. PUB. : Byul. nauchno-tekhn. inform. Vses. n.-i. in-t
 : zhivotnovodstva 1957, (vyp.) aspirantskiy,
 ABSTRACT : Using the method of biopsy the skin for this
 : study was taken from Altayskaya sheep in the
 : months of October and May. It was determined
 : that in fall the general thickness of the skin
 : amounted to 2,579.64 mu and became reduced to
 : 1,902.1 mu towards spring, correspondingly,
 : the thickness of the epithelial cover amounted
 : to 16.8 and 17.9 mu, the thickness of the
 : pillar layer amounted to 1,638.0 and 1,044.0
 : mu; of the reticular layer to 924.84

CARD:

1/2

Animal Husbandry.
 43-48

42

USSR/Farm Animals. - Small Horned Stock

Q-3

Abs Jour : Ref Zhur - Biol., No 6, 1958, No 26178

Author : Zubrikova Ye. M.

Inst : ~~Not Given~~

Title : The Effect of Improved Feeding on Wool Production in Sheep
(Vliheniye uluchshennogo kormleniya na obrazovaniye shersti
u ovots)

Orig Pub : Ovtsevodstvo, 1957, No 9, 29-32

Abstract : No abstract

Card : 1/1

ZUBRILIN, A.A., professor.

Role of completely digestible carbohydrates in feeding highly
productive cows. Trudy VNIIN 3:318-324 '56. (MLRA 10:4)
(Cows--Feeding and feeding stuffs) (Carbohydrates)

ZUBRIKOV, A. F.

7822. ZUBRIKOV, A. F. -- Motorno-rybolovnyye stantsii na vsesoyuznoy sel'skokhozyaystvennoy vystavke. M., Sel'khozgiz, 1955. 32s. s. ill. 20 sm. 3.000 ekz. 40 k. -- 55-4112 p 63(064)(47)t 338.1 Mrs

SO: Knizhuaya Letopis', Vol.7, 1955

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(CARBON, radioactive,

labeled glycogen, metab. in normal cond. & alloxan diabetes)

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SOV-127-58-8-3/27

AUTHORS:

Pervushin, S.A., Doctor of Economic Sciences, Professor; No-
vozhirov, B.F.; Zubrilov, L.Ye., Candidate of Technical Sciences

TITLE:

Bases for the Appraisal of Mineral Deposits and Mines (Osnovy
otsenki mestorozhdeniy poleznykh iskopayemykh i rudnikov)

PERIODICAL:

Gornyy zhurnal, 1958, Nr 8, pp 18-27 (USSR)

ABSTRACT:

Professor K.L. Pozharitskiy published an article under the above-mentioned title, for discussion in Nr 6 (1957) of this periodical. This article is an answer by 3 different authors. Professor S.A. Pervushin says that Pozharitskiy has a wrong conception of the economic appraisal of mineral deposits and mines, because he does not sharply separate the socialist economy from the capitalist economy, considering the problem of appraisal without reference to the basic rules of development of the socialist economy, in particular the Soviet mineral and raw material economy. Pozharitskiy ignored the experience of Soviet projects institutions as Giprokhim (A.M. Levin, A.D. Shapiro and others) Giprotsvetmet (Ya.S. Gol'din, Yu.B. Malevskiy, D.D. Ognev) Giprocelyuminiy (G.A. Mikhel'son, M.F. Purits), Gipronikel' (L.S. Kul'nitskiy, D.M. Rura), Gipromez (V.O.

Card 1/2

Bases for the Appraisal of Mineral Deposits and Mines

SOV-127-58-8-3/27

Chernyavskiy) and others. The second author, B.F. Novoshilov, bases his criticism on the same lines as the first author. The third author, L.Ye. Zubrilov, finds all propositions made by Pozharnitskiy to be highly controversial. There are 13 references, 11 of which are Soviet and 2 American.

ASSOCIATION: Moskovskiy institut tsvetnykh metallov i zolota (The Moscow Institute of non-ferrous metals and gold). Gosplan Kaz.SSR (The Kazakh SSR Gosplan). Gorno-geologicheskii institut UFAN (The UFAN Mining-Geological Institute).

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